

Abstract of the Disclosure

A communication method and apparatus includes a transmitter of radio-frequency electromagnetic energy (RF) at a first location. A passive, modulated reflector at a second location reflects incident RF, and is modulated by information to be communicated. The reflected RF thus includes the information. A receiver remote from the reflector receives the reflected, modulated RF and extracts the information therefrom. The receiver may be co-located with the transmitter.